

In the claims:

All of the claims standing for examination are reproduced below. Status of claims is indicated.

1-11. (Canceled)

12. (Original) A server application distributed to a client device for enabling the client device to interact with an information and presence service hosted on a data-packet-network the application comprising:

 a data-interpretation module for interpreting data sent to the device from the service and for creating an object model from any logic instructions embedded in the data;

 a run-time engine for executing the created object model; and

 a data-rendering module for applying the logic resulting from execution of the object model to the function and display devices supported on the client device;

 characterized in that a user controlling the device may control how data is rendered in conjunction with the display and function attributes of the device through creation of unique query applications used by the device in requesting the data.

13. (Original) The server application of claim 12 wherein the data-packet-network is the Internet network.

14. (Original) The server application of claim 12 wherein message data is propagated between the service and the client device using the query application and response format.

15. (Original) The server application of claim 14 wherein the query applications contain logic instructions executed on the client side, the logic instructions developed by the client.

16. (Original) The server application of claim 12 wherein the query applications are developed using HTML and JavaScript.
17. (Original) The server application of claim 12 wherein the query applications contain differing logic instructions developed to render response data differently according to different data sources.
18. (Original) The server application of claim 12 wherein the client device is a mobile device connected to the network through a wireless network.
19. (Original) The server application of claim 12 wherein the application further comprises the necessary software to provide full Web browser functionality.
20. (Original) The server application of claim 12 wherein the object model is a JavaScript object and the run-time engine is a JavaScript run-time engine.
21. (Original) The server application of claim 16 wherein the request message data is of the form of XML for SOAP.
22. (Original) The server application of claim 12 wherein the data sent to the device is of the form of compact markup language.
23. (Original) The server application of claim 12 wherein the data-interpretation module decompresses the data before interpretation and object building.
- 24-35. (Canceled)